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Frameworks for Component-Based Client/Server Computing - group of 35 »

SM LEWANDOWSKI - ACM Computing Surveys, 1998 - portal.acm.org

... Programmers write interactive sequences of **code** using native language ... the expense of equipping each client **component** with an IDL stub for each **server** used ...

Cited by 161 - Related Articles - Web Search - BL Direct

... and method for administering a meta database as an integral component of an information server - group of 3 »

MW Thomas, JE Allard, M Howard, S Chung, C Ferroni ... - US Patent 6.061.692, 2000 - Google Patents

... FIG, 5 ID **DATA TYPE** - ... **server** lhal appears lo lhe outside world as alolally separate physical information **server** bul which, in realily may **share** a physical ...

Cited by 22 - Related Articles - Web Search

CHASM: Static analysis and automatic code generation for improved Fortran 90 and C++... - group of 2 »

CE Rasmussen, KA Lindlan, B Mohr, J Striegnitz - 2001 LACSI Symposium, 2001 - cs.uoregon.edu

... Fortran 90 to call C++ or to **share** user-defined ... This allows the **server** calls to be made entirely ... enum **DataType** { Int1 = 1, Int2, Int4, Int8, Logical1, Logical2 ...

Cited by 10 - Related Articles - View as HTML - Web Search

[book] Designing Active Server Pages: Scott Mitchell's Guide to Writing Reusable Code - group of 2 »

S Mitchell - 2000 - books.google.com

... a number of different methodologies, they all usually **share** a certain ... most com mon approaches to creating modularized **code** is to use **server**-side includes ...

Cited by 8 - Related Articles - Web Search - Library Search

Managing Attribute—Value Clinical Trials Data Using the ACT/DB Client—Server Database System - group of 6 »

PM Nadkarni, C Brandt, S Frawley, FG Sayward, R ... - Journal of the American Medical Informatics Association, 1998 - j-amia.org

... the database, but related entities **share** a common ... standard reports, transformation of EAV **server** data (irrespective of **data type**) into client ...

Cited by 42 - Related Articles - Web Search - BL Direct

Interoperability issues in serving THREDDS data - group of 2 »

S Nativi, J Caron - unidata.ucar.edu

... Interoperability approach Interoperable Components must **share** some ... WCS **server** USERS ... <<enumeration> **DataType** -enum1:Grid -enum2:Image -enum3:Station -enum4:GIF ...

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Specification with Java IDL for Correctness and

KY Sung - doi.ieeecomputersociety.org

... **dataType** dataNameC = optionalInitialValue; } client ClientNameA, ClientNameB, ClientNameC{ precondition ... The three **server** machines **share** the same ...

Related Articles - Web Search

New Features in SQL Server 2005

IT Chapter - media.wiley.com

... The xml **datatype** supports several keywords in T-SQL ... connection allows administrators

to get a **share** of CPU ... runaway process without having to restart the **server**. ...

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[An Open Architecture for Usage Analysis in an E-Learning Context](#) - group of 2 »

S Iksal, C Choquet - Advanced Learning Technologies, 2005. ICALT 2005. Fifth IEEE ..., 2005 - ieeexplore.ieee.org

... of other services – in order to **share** them. ... doesn't have to know which **server** is concerned ... **type**="date" begin="1" end="25"/> <**DATA type**="component" begin="38 ...

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[KAON SERVER Prototype](#) - group of 2 »

L Partner - wonderweb.semanticweb.org

... the development of the KAON **SERVER** is funded ... a DL reasoner, a XML Schema **data type component** etc., would have to be combined manually using proprietary **code**. ...

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[J Reppy](#)

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Print job identification and synchronization between NetWare PServer and atlas RPrinter protocol ... - group of 3 »

JS Park, JW Tung - US Patent 5,664,075, 1997 - Google Patents

... queue, managed by a PServer (a **print server**) program, to ... to **synchronize** print jobs with the NetWare PServer ... NULL)) NewPacket=True; /* Check **Data Type** giyl handle ...

Cited by 4 - Related Articles - Web Search

Method and system for providing data files that are partitioned by delivery time and data type - group of 3 »

GC Hunt - US Patent 6,101,546, 2000 - Google Patents

... the file explicitly sets forth the **synchronization** between the ... is to be transferred from a **server** to a ... The channel handlers are **data type** specific in that they ...

Cited by 3 - Related Articles - Web Search

Data synchronization in the mobile Internet

L Ren, J Song - Computer Supported Cooperative Work in Design, 2002. The 7th ..., 2002 - ieeexplore.ieee.org

... **data synchronization** protocols, each limited to a particular **data type**, device, or ... network by client applications that access the sync **server** network resource. ...

Cited by 1 - Related Articles - Web Search

... and program storage device for a client and adaptive synchronization and transformation server - group of 3 »

YW Huang, PS Yu - US Patent 6,477,543, 2002 - Google Patents

... to a **data type** associated with the client and the remote host; wherein the sync logic can be located anywhere on a network remote to the sync **server** and the ...

Cited by 9 - Related Articles - Web Search

Implementing the reliable server pooling framework - group of 3 »

T Dreibholz, EP Rathgeb - Telecommunications, 2005. ConTEL 2005. Proceedings of the ..., 2005 - ieeexplore.ieee.org

... for PUs) and ENRP (handlespace **synchronization** between PRs). ... the abstract handlespace **datatype** becomes ... Implementing the Reliable **Server** Pooling Framework ...

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A novel data type for the protocol of data synchronization

L Ren, M Song, J Song - Computer Supported Cooperative Work in Design, 2004. ..., 2004 - ieeexplore.ieee.org

... contains the sync **server** agent and the sync engine, and usually waits for the client to initiate **synchronization**. Page 3 534 4. **Data type** SyncML Supports From ...

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A Novel Method for the Short Message or Multimedia Message Synchronization

Y Zhang, J Liao, T Zhang, X Zhu, J Ma - doi.ieeecomputersociety.org

... short messages or multimedia messages can be synchronized to the network **server** with a certain **data type**, so we adopt it as the **synchronization** protocol for ...

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SyncML Server Alerted Notification - group of 2 »

OM Alliance - openmobilealliance.org

... local connectivity, with the messages being passed on via HTTP to an Internet-hosted **synchronization server**. ... SyncML is both **data type** and data store independent ...

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GIS and G&G Database Synchronization

AD Bodhitama, M Nento, D Stodola - gis.esri.com

... 19 ArcSDE **Server** Setup Update tnsnames.ora in ArcSDE ... Time saving. The **synchronization** process runs for ... WELL_TOP_FINDER Source **Data Type**: Oracle Table ...

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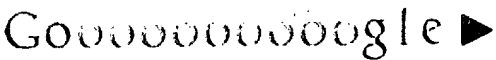
Adaptive **Server** - group of 14 »

E Messages - ianywheresolutions.net

... 431 2 MobiLink **Synchronization Server** Error Messages 433 MobiLink

synchronization server error messages sorted by code

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[I Narang](#)

[Y Kim](#)

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[S Son](#)

[M Lehr](#)

Database replication with Slony-I

L Marcotte - Linux Journal, 2005 - portal.acm.org

... sql: a script used to load the additional **datatype** previously defined ... interval if there has been replicable **database** activity, generating SYNC events if ...

Web Search

[PS] DCE BACKING STORE LIBRARY—FUNCTIONAL SPECIFICATION

O SIG, DM OSF - opengroup.org

... A **database** can be opened multiple times but the library will not **synchronize** across multiple writers. 7. DATA STRUCTURES A "standard prolog" **datatype** ...

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GIS and G&G Database Synchronization

AD Bodhitama, M Nento, D Stodola - gis.esri.com

... Synchronization Setup Update input file with projects to **synchronize**. ... Oracle 8 : **Database** Administration – Oracle University ... Source **Data Type**: Oracle Table ...

Web Search

Method and means for backup and restoration of a database system linked to a system for filing data - group of 2 »

LF Cabrera, C Mohan, IS Narang - US Patent 6,453,325, 2002 - Google Patents

... 12 US Patent Sep. 17, 2002 Sheet 9 of 16 US 6,453,325 BI Setup Connection between DBMS and **database** agent Define relation with efr **data type** Send Define Group ...

Cited by 17 - Related Articles - Web Search

[PS] A Synchronizable Transactional Database

A Khrabrov, S Sobti, P Yianilos - pnynlab.com

... is at the core of bedrock open , sync (commit), and abort ... In this section, we rst formally describe a synchronizable **database** as an abstract **data-type**. ...

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Datalinks: Managing external data with DB2 universal database - group of 9 »

JR Davis - IBM Corporation White Paper, August, 1997 - qbic.almaden.ibm.com

... The DATALINK **Data Type** 12 ... The results of many of these efforts have already appeared in IBM's DB2 family of relational **database** management systems (RDBMSs). ...

Cited by 12 - Related Articles - View as HTML - Web Search

[DOC] Oracle High Availability Solution in a Nutshell - group of 2 »

HA Concepts, OA Replication, ORAC RAC - web52-01.oracle.com

... Maximum Availability, LGWR, SYNC, AFFIRM, Standby redo logs, Physical ... Heterogeneous **Database** Support, YES, NO, NO, NO, YES. ... **Datatype** Support, ALL, ALL, Do not support ...

Related Articles - View as HTML - Web Search

Managing Contention and Timing Constraints in a Real-Time Database System - group of 15 »

MR Lehr, YK Kim, SH Son - Proceedings of the 16th IEEE Real Time Systems Symposium, ... - doi.ieeecs.org

... are ready to apply their updates to the **database**. ... 5] and thread synchronization (RT- Sync) [lo] facilities ... uniformity, StarBase adopts the same **data type** that RT ...

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Synchronizable transactional **database** method and system

PN Yianilos, S Sobti, A Khrabrov - 2002 - freepatentsonline.com

... To **synchronize** the databases they must both compare and ... The major operations supported by a synchronizable **database** as an abstract **data type** are insertion ...

Cached - Web Search

[ps] Developing a real-time **database**: The StarBase experience - group of 5 »

Y Kim, S Son - Real-Time **Database** Systems: Issues and Applications - cs.chungnam.ac.kr

... RT-IPC) [4] and thread synchronization (RT-Sync) [8] facilities. ... Developing a

Real-Time **Database** 5 ... of uniformity, StarBase adopts the same **data type** that RT ...

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middle-tier-server | back-end-server extended |

- 2004

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Practical Automated Filter Generation to Explicitly Enforce Implicit Input Assumptions - group of 5 »

V Razmov, DR Simon - 17th ACSAC, Dec, 2001 - doi.ieeecomputersociety.org

... intercepting module is an ISAPI filter **DLL** configured to ... Sample XML description of a **back-end server** input filter ... **Type**- and format-checking is also done before ...

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[book] SmarTrip Route Planner an Internet Application Using Various Computer Technologies.

W He - 2002 - collectionscanada.ca

Page 1. SmarTrip Route Planner An Internet Application Using Various Computer Technologies Weifeng He Major Project Report in The Department of Computer Science ...

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Streaming media search and playback system for continuous playback of media resources through a ... - group of 2 »

A Eyal - US Patent 6,484,199, 2002 - Google Patents

Page 1. United States Patent Eyal US006484199B2 (io) Patent No.: US 6,484,199

B2 (45) Date of Patent: Nov. 19, 2002 Page 2. (54) STREAMING ...

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Management server for synchronization system - group of 3 »

DL Multer, RE Garner, LA Ridgard, LJ Stannard, DW ... - US Patent 6,757,696, 2004 - Google Patents

Page 1. United States Patent Multer et al. (54) MANAGEMENT SERVER FOR SYNCHRONIZATION SYSTEM (75) Inventors: David L. Multer, Santa ...

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Data package including synchronization data - group of 3 »

DL Multer, RE Garner, LA Ridgard, LJ Stannard, DW ... - US Patent 6,738,789, 2004 - Google Patents

Page 1. (56) United States Patent Multer et al. 707/101, 201, 202;

705/9; 709/206, 236, 248; 711/162; 713/400 References Cited US ...

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Data transfer and synchronization system - group of 5 »

DL Multer, RE Garner, LA Ridgard, LJ Stannard, DW ... - US Patent 6,694,336, 2004 - Google Patents

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UNDER MULTIPLE INTERFACE NAMES (75) Inventors: Jeffrey ...

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Streaming media search and continuous playback system of media resources located by multiple network ... - group of 3 »

A Eyal - US Patent 6,389,467, 2002 - Google Patents

Page 1. United States Patent Eyal (54) STREAMING MEDIA SEARCH AND CONTINUOUS PLAYBACK SYSTEM OF MEDIA RESOURCES LOCATED BY MULTIPLE NETWORK ADDRESSES ...

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JA Frey, CE Fulkerson Jr, RA Little, GS Puchkoff - US Patent 6,502,103, 2002 - Google Patents

Page 1. United States Patent Frey et al. (54) PROVIDING COMPOSED CONTAINERS AND DATA OBJECTS TO SUPPORT MULTIPLE RESOURCES (75) Inventors ...

Cited by 3 - Related Articles - Web Search

Streaming media search system - group of 2 »

A Eyal, G Aposporos - US Patent 6,721,741, 2004 - Google Patents

... of links are identified using a web browser component, where the links are selectable to open a corresponding web resource of a specified **data type** on the web ...

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JD Aman, JA Frey, RA Little, GS Puchkoff, NP Riggs - US Patent 6,594,671, 2003 - Google Patents

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A Eyal - US Patent 6,735,628, 2004 - Google Patents

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